	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor
1			US 20050094729 A1	20050505	24	Software and hardware partitioning for multi-standard video compression and	375/240.16	375/240.03; 375/240.12		Yuan, John et al.
2			US 20050089091 A1	20050428	37	Systems and methods for reducing frame rates in a video data stream	375/240.01	375/240.12		Kim, Chang-Su et al.
3			US 20050058199 A1	20050317	39	Systems and methods for performing bit rate allocation for a video data stream	375/240.03	375/240.01; 375/240.24		Zhao, Lifeng et al.

Ready   CAP NUM

Best Available Copy

- Drafts
- Pending
- Active
  - L1: (26) free with space with pgci
  - L3: (74) mpeg and dvd and (dummy with cell)
  - L4: (0) HAAN.IN. AND ((CELL OR CELLS) WITH (DUMMY OR NULL).CLM.)
  - L5: (0) HAAN.IN. AND ((CELL OR CELLS) WITH (DUMMY OR NULL OR BUFFER).CLM.)
  - L6: (6470) ((CELL OR CELLS) WITH (DUMMY OR NULL OR BUFFER).CLM.)
  - L7: (11) ((CELL OR CELLS) WITH (DUMMY OR NULL OR BUFFER).CLM.) AND MPEG AND DVD
- Failed
- Saved
  - S1: (2) "4040098".pn.
  - S2: (2) "4057830".PN.
  - S3: (143942) "5966121".pn. an dram
  - S4: (495873) "5966121".pn. an ram
  - S5: (1) "5966121".pn. and ram
  - S6: (120) mutliplexing
  - S7: (7117) dummy with cell
  - S8: (70) vobu and (dummy with cell)
  - S9: (868) multiplex$3
  - S10: (10) mutliplex$3 WITH (AUDIO OR SOUND) WITH (VIDEO)
  - S11: (84) mutliplex$3 AND ((AUDIO OR SOUND) WITH (VIDEO))
  - S12: (2809) (COMBINER OR mutliplex$3) AND ((AUDIO OR SOUND) WITH (VIDEO))
  - S13: (2412) (COMBINER OR mutliplex$3) AND ((AUDIO OR SOUND) WITH (VIDEO)) AND DIGITAL
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

DB: US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
Default operator: OR

((CELL OR CELLS) WITH (DUMMY OR NULL OR BUFFER) CLM) AND MPEG AND DVD

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P					Im
1			US 20060197664 A1	20060907	29	Method, system and apparatus for a time stamped visual motion sensor	340/555	250/200; 250/221;		Zhang; Guangbin et al.	☑							US
2			US 20060186916 A1	20060824	16	Digital audio system on a chip	326/37			Mulligan; Daniel	☑							US
3			US 20050270060 A1	20051208	16	A CONFIGURABLE INTEGRATED CIRCUIT FOR USE IN A	326/37			Mulligan, Daniel	☑							US
4			US 20040240847 A1	20041202	22	Information recording medium, information processing method,	386/95	386/125		Kojima, Tadashi et al.	☑							US
5			US 20040107303 A1	20040603	17	Configurable integrated circuit for use in a multi-function handheld device	710/1			Mulligan, Daniel	☑							US
6			US 20030223737 A1	20031204	16	Video data recording method and video data recording apparatus	386/125	386/126		Shibutani, Manabu	☑							US
7			US 20020097629 A1	20020725	10	SEMICONDUCTOR MEMORY DEVICE COMPRISING MORE THAN TWO	365/230.03	365/230.06		Lee, Dong Yang	☑							US
8			US 6998871 B2	20060214	16	Configurable integrated circuit for use in a multi-function handheld device	326/37	326/38; 326/41		Mulligan; Daniel	☑							US
9			US 6577811 B1	20030610	102	Recorded contents protection scheme for digital recording/reproducing system	386/98	386/125		Kikuchi; Shinichi et al.	☑							US
10			US 6466736 B1	20021015	15	Integrated DVD/CD controller	386/126	386/111		Chen; Kong-Chen et al.	☑							US
11			US 6449209 B1	20020910	10	Semiconductor memory device comprising more than two internal banks	365/230.03	365/189.04; 365/235		Lee; Dong Yang	☑							US

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